

Veterinary Incident Report

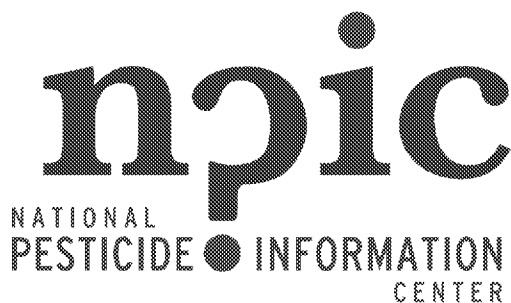
Prepared For: NPIC

Prepared By: NPIC

Veterinary Incident Report

Data range: Grant Year 2015

Prepared: Tue Feb 23 11:22:04 PST 2016



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Veterinary Incident Report

Veterinary Incident Report
Grant Year 2015

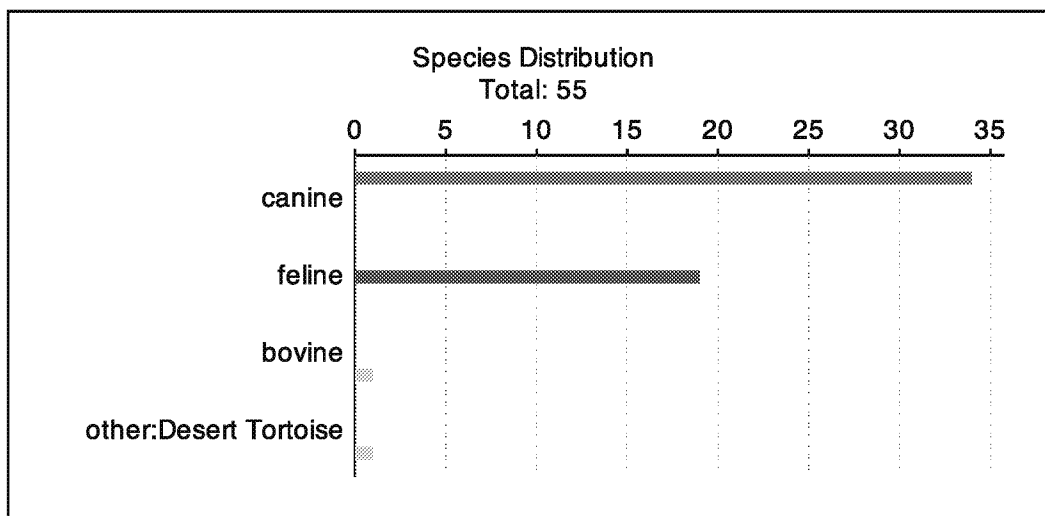
Executive Summary:

The following pages summarize 48 pesticide incidents reported to NPIC via the "Veterinary Incident Reporting Portal (VIRP)" web reporting system (<http://npic.orst.edu/vet/>). This report includes: Grant Year 2015

The 48 reported incidents involved 55 animals of 4 species (34 canine, 19 feline, 1 bovine, 1 other:Desert Tortoise). The animals exhibited 72 symptoms from various exposures to 55 products.

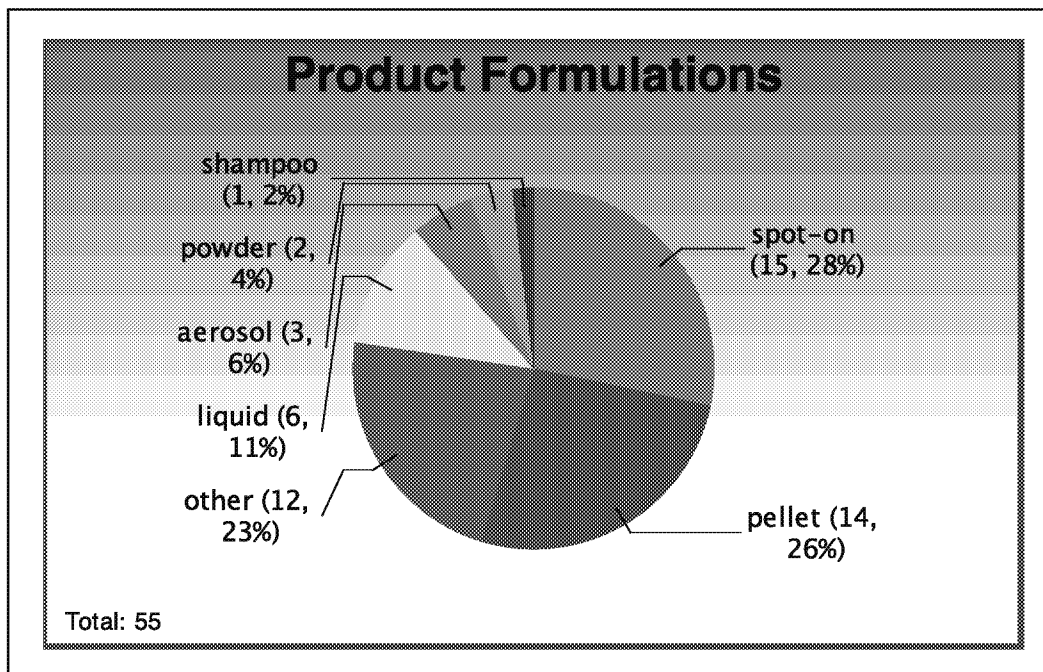
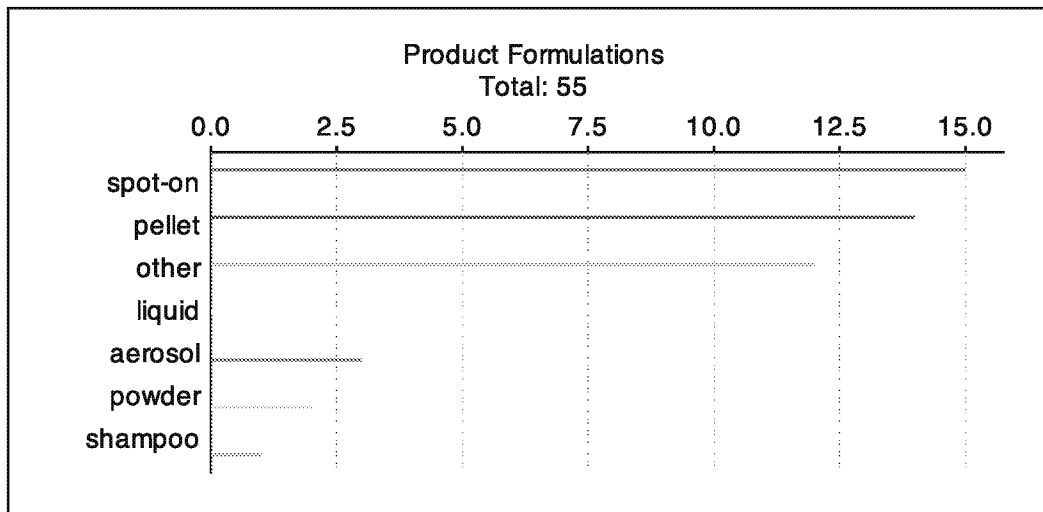
Below is a summary of tables and figures that highlight the requested information.

Species Distribution	
Species:	Number of Animals:
canine	34
feline	19
bovine	1
other:Desert Tortoise	1
Total:	55

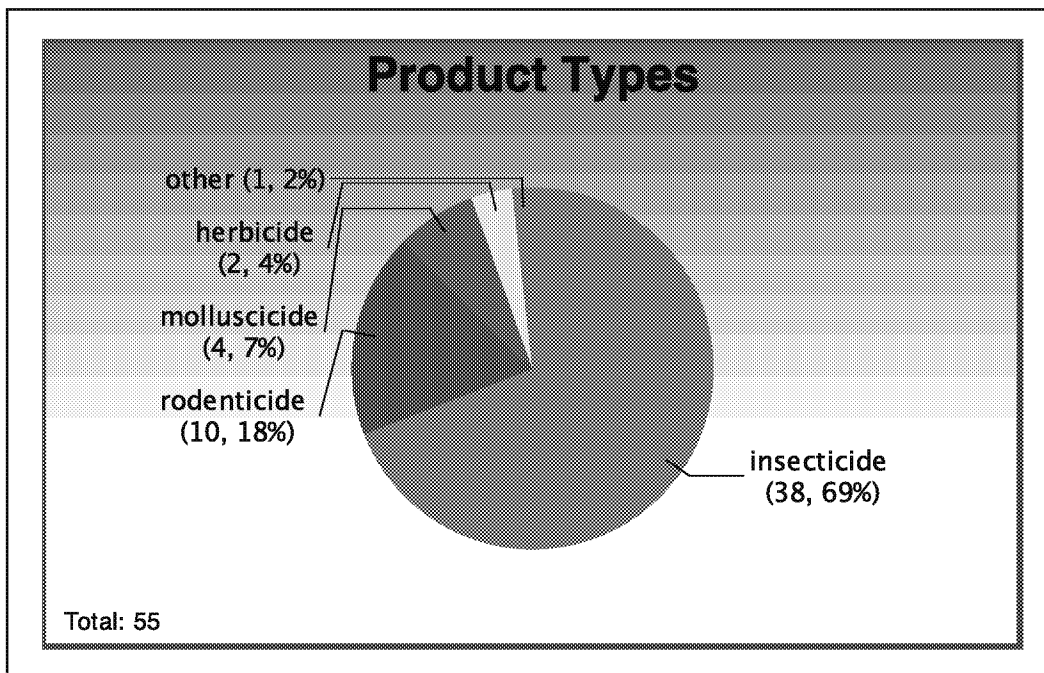
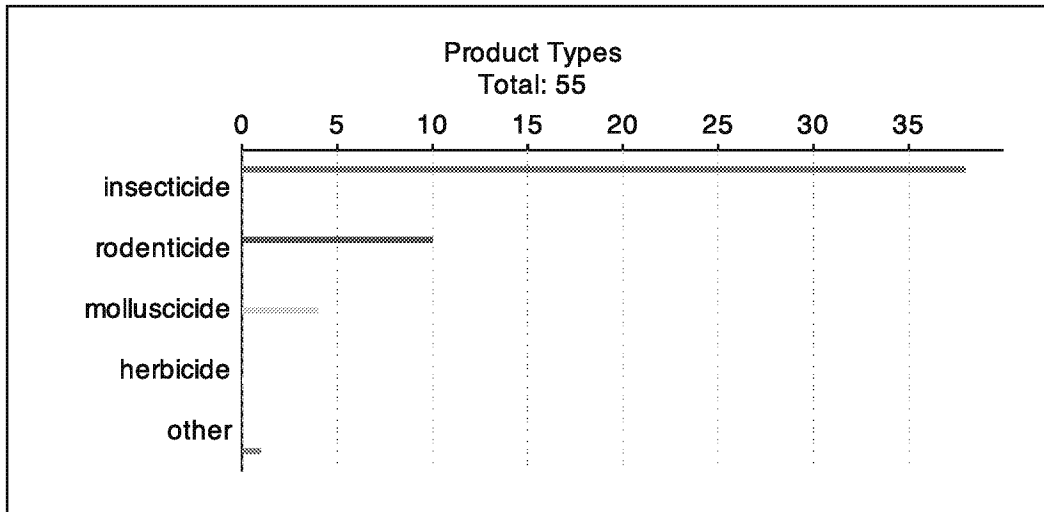


Active Ingredients	
Ingredient:	Quantity:
bromethalin	8
etofenprox	7
imidacloprid	7
permethrin	5
phorate	4
flumethrin	4
piperonyl butoxide	4
cyphenothrin	3
iron phosphate (fepo4)	3
pyriproxyfen	3
methoprene	3
pyrethrins	3
n-octyl bicycloheptene dicarboximide	2
fipronil	2
atrazine	2
zinc phosphide (zn3p2)	2
fumethrin	1
pyridine	1
tetramethrin	1
metaldehy	1
indoxacarb	1
pyriproxfen	1
pyrethrin 0.15%	1
piperonyl butoxide 0.300%	1
n-octylbicycloheptane 0.479%	1
copper sulfate pentahydrate	1
diuron	1
flumethrin, imidacloprid	1
lambda-cyhalothrin	1
dichlorvos	1
dinotefuran	1
silicon dioxide	1
hydramethylnon	1
azadirachtin	1
emodepside	1
praziquantel	1
Total:	82

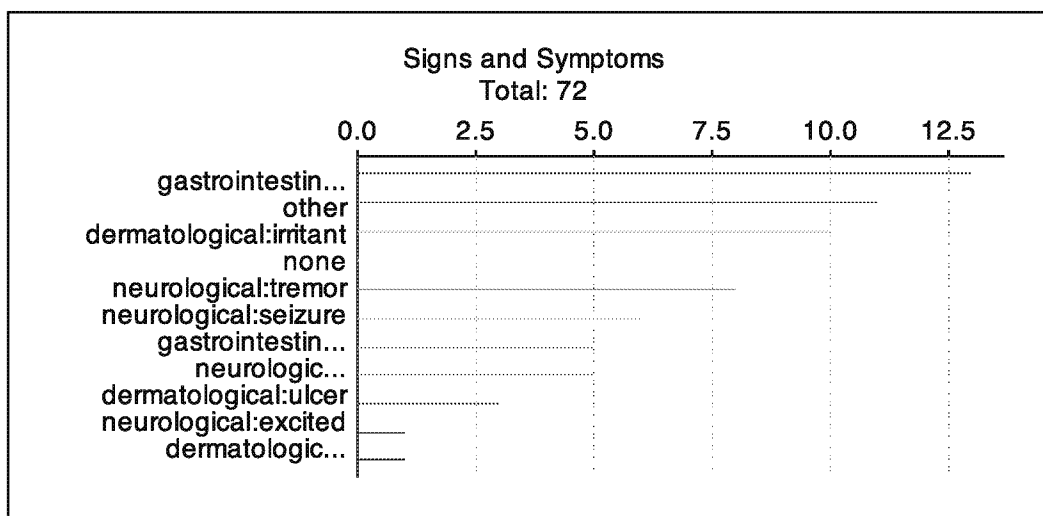
Product Formulations	
Formulation:	Number of products:
spot-on	15
pellet	14
other	12
liquid	6
aerosol	3
powder	2
shampoo	1
Total:	55



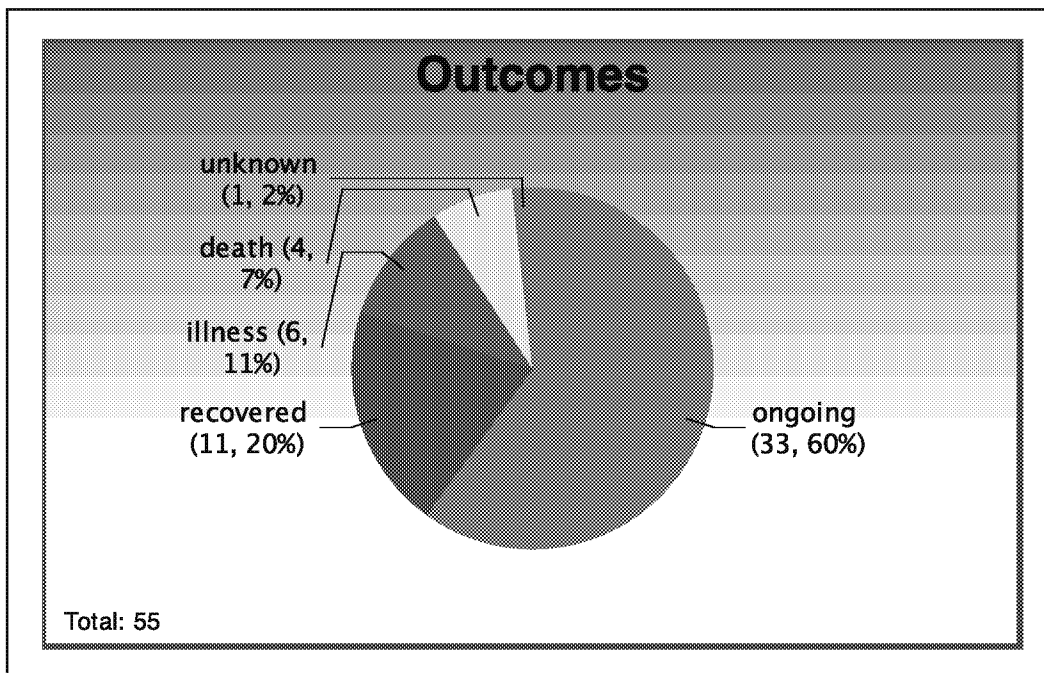
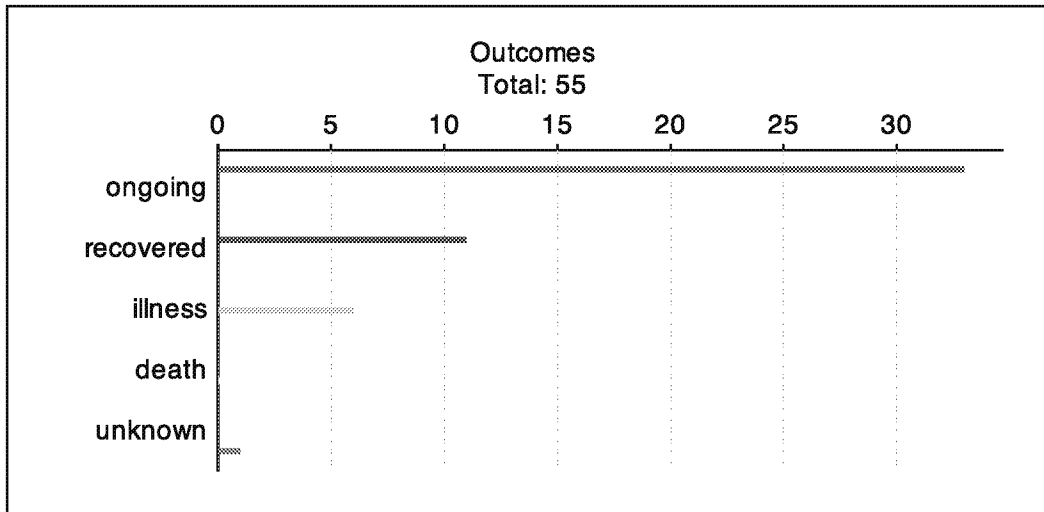
Product Types	
Type:	Number of products:
insecticide	38
rodenticide	10
molluscicide	4
herbicide	2
other	1
Total:	55



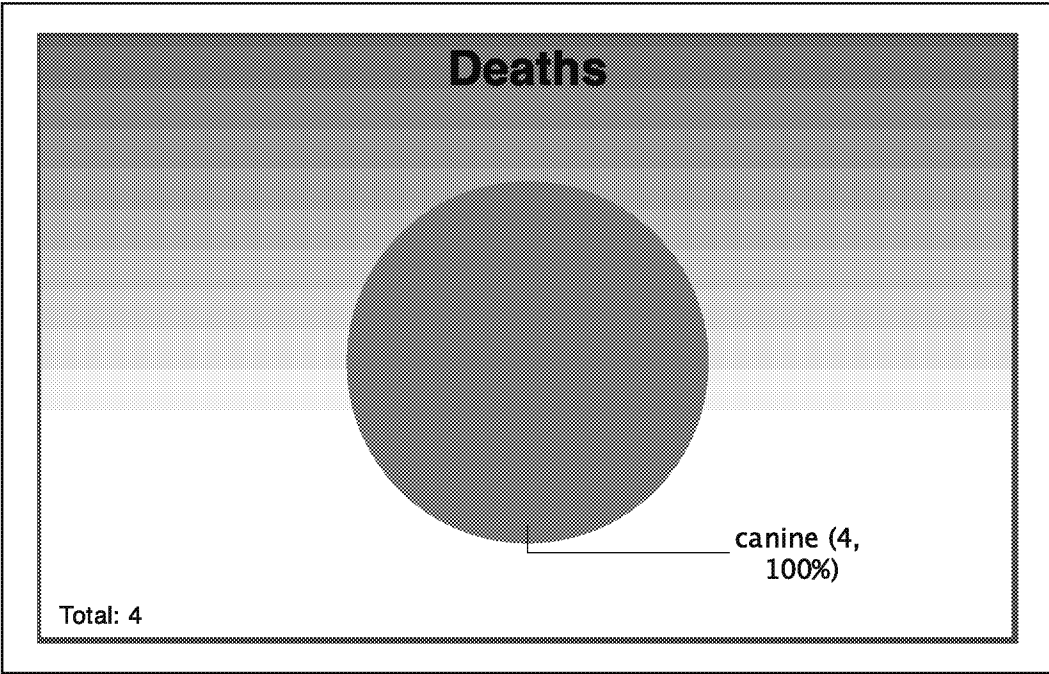
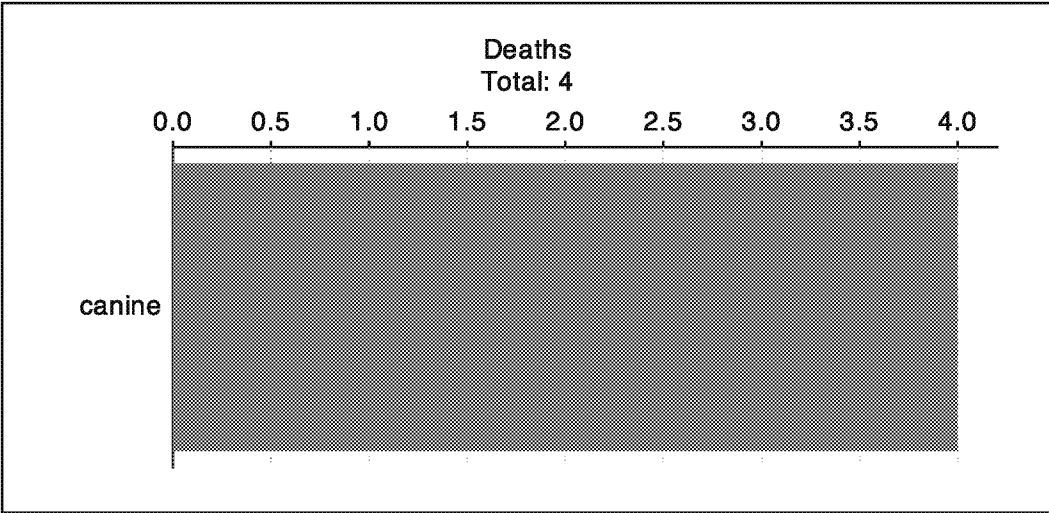
Signs and Symptoms	
Sign/Symptom:	Quantity:
gastrointestinal:vomiting	13
other	11
dermatological:irritant	10
none	9
neurological:tremor	8
neurological:seizure	6
gastrointestinal:diarrhea	5
neurological:depression	5
dermatological:ulcer	3
neurological:excited	1
dermatological:sloughing	1
Total:	72



Outcomes	
Outcome:	Number of animals:
ongoing	33
recovered	11
illness	6
death	4
unknown	1
Total:	55



Deaths	
Species:	Number of animals:
canine	4
Total:	4



Active Ingredients in Canine Deaths	
Active Ingredient:	Involved in Deaths:
phorate	4
Total:	4

Note: there can be more ingredients than total deaths.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC2190820

Submitted: February 19, 2015, 08:26 AM

Reported By: Dr. Sandra Onteiveros

Title: Veterinarian

Clinic: Manchaca Village Veterinary Care
Austin, TX

Notes: Entered by NPIC (COL) - log 777

Product Information:

Name: TOMCAT MOUSE KILLER II

Reg. Num. 12455-123-3240

Type: rodenticide

Formulation: pellet

Ingredient: bromethalin

AI %: 0.01

Animal Information:

Species: canine

Breed: Boxer

Sex: male

Age: 3.5 years (1277.5 days)

Weight: 55.0 lbs (24.9 kg)

Exam. Date: February 12, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: other

Date: February 12, 2015

Details: Caller reported that a client suspects their two dogs may have consumed 1 ounce of the product.
Caller reported that the owner told her the dogs had access but that no one observed them eat the bait.

Signs/Symptoms:

none

Details: Caller reported there were no symptoms.

Incident Details

Veterinary Incident Report
Grant Year 2015

Animal Information:

Species: canine

Breed: Boxer

Sex: female

Exam. Date: February 12, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: other

Date: February 12, 2015

Details: Caller reported that a client suspects their two dogs may have consumed 1 ounce of the product.
Caller reported that the owner told her the dogs had access but that no one observed them eat the bait.

Signs/Symptoms:

none

Details: Caller reported there were no symptoms.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC2211044

Submitted: February 21, 2015, 10:55 AM

Reported By: Jeff Johnson

Title: Veterinarian

Clinic: Northgate Veterinary Hospital
Manteca, CA

Product Information:

Name: Sergeant's Silver Squeeze-On for Cats

Reg. Num. 69332-4-2517

Type: insecticide

Formulation: spot-on

Ingredient: etofenprox

AI %: 55.0

Animal Information:

Species: feline

Breed: DSH

Sex: female

Age: 0.7 years (270.0 days)

Weight: 7.1 lbs (3.2 kg)

Exam. Date: February 21, 2015

Outcome: illness

Details: currently being treated. Tremoring is decreasing after bath, methocarbamol and diazepam injections

Exposure Information:

Route: dermal

Date: February 20, 2015

Signs/Symptoms:

neurological:tremor

Details: moderate tremors

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC2271428

Submitted: February 27, 2015, 14:32 PM

Reported By: Unknown

Title: Veterinarian

Clinic: Plattsburgh Animal Hospital
Plattsburgh, NY

Notes: Entered by NPIC specialist. See log 1003.

Caller reported a customer spoke with NPIC previously about her cat (male neuter, 11 years, 11 pounds). Caller reported the customer purchased a flea collar (4.5% Flumethrin, 10% Imidacloprid) about one month ago (01/28/2015) and put it on his cat (unknown timeframe). Caller reported the cat began not eating and was lethargic some time after using the flea collar and the symptoms have persisted. Caller reported she determined that the cat had elevated amylase levels, but the cat did not exhibit any other symptoms consistent with pancreatitis. Caller reported the customer was convinced that the cat had developed pancreatitis and spoke with NPIC about possible symptoms following exposure to the active ingredients. Caller seeking information about whether NPIC told him the collar could cause pancreatitis and seeking any reference materials that supported such an assessment. Discussed NPIC services, including no veterinary training or ability to diagnose animals or people. Discussed one resource (Hazardous Substances Data Bank (HSDB)) indicates that with excessive exposure to Flumethrin, pancreatic effects may be possible, among a number of other health conditions.

Product Information:

Name: Flea Collar

Type: insecticide

Formulation: other

Ingredient: fumethrin

AI %: 4.5

Ingredient: imidacloprid

AI %: 10.0

Animal Information:

Species: feline

Sex: neuter: male

Age: 11.0 years (4015.0 days)

Weight: 11.0 lbs (5.0 kg)

Exam. Date: February 23, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Signs/Symptoms:

other

Details: Not eating, lethargy

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC3020904

Submitted: March 02, 2015, 09:59 AM

Reported By: John Froning

Title: Veterinarian

Clinic: Animal Medical Center
Hutchinson, MN

Notes: DATA ENTERED BY NPIC - LOG 1133 â (LH)

Product Information:

Name: Vetguard Plus

Reg. Num. 67505-3-88966

Type: insecticide

Formulation: spot-on

Ingredient: permethrin

AI %: 45.0

Ingredient: pyridine

AI %: 5.0

Animal Information:

Species: canine

Breed: Wheaten Terrier

Sex: neuter: male

Age: 8.0 years (2920.0 days)

Weight: 34.0 lbs (15.4 kg)

Exam. Date: October 13, 2014

Outcome: unknown

Details: DVM was unsure when symptoms began, and said that when he examined the dog the area of application was oozing with a lot of serum.

Exposure Information:

Route: dermal

Date: September 29, 2014

Signs/Symptoms:

dermatological: irritant

dermatological: ulcer

Onset: 20160.0 minutes (336.0 hours)

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC3121217

Submitted: March 12, 2015, 12:28 PM

Reported By: Katie Summers

Title: Veterinarian

Clinic: Mendocino Animal Hospital
Ukiah, CA

Notes: Data entered by NPIC - Log 1409 (CB).

Second Product:

Zodiac Fogger

Active Ingredients: methoprene and permethrin

Product Information:

Name: Raid Flea Killer Plus Carpet and Room Spray

Type: insecticide

Formulation: aerosol

Ingredient: pyrethrins

Ingredient: tetramethrin

Ingredient: piperonyl butoxide

Ingredient: n-octyl bicycloheptene dicarboximide

Ingredient: methoprene

Animal Information:

Species: feline

Breed: domestic short hair

Sex: neuter: male

Age: 12.5 years (4562.5 days)

Weight: 11.4 lbs (5.2 kg)

Exam. Date: February 25, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Date: February 20, 2015

Details: Carpet was treated with aerosol product and cat laid on the treated carpet right after application. Pet owner then set off a fogger, left the house, but returned to collect another cat (information unknown) and got her clothes cover in fogger. Pet owner held cat for about 30 minutes against her fogger covered clothing. Onset of symptoms unknown because cat was taken to another veterinarian.

Signs/Symptoms:

neurological: seizure

Details: Twitching of whiskers and foot, live enzyme elevation. Cat still has seizures 2 weeks after exposure. Seizures are worsening.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC3300817

Submitted: March 30, 2015, 08:24 AM

Reported By: Kathleen Baener

Title: Veterinarian

Clinic: West Valey Veterinary Clinic
West Valley City, UT

Notes: Practice entry

Product Information:

Name: SLUG OUT SLUG & SNAIL KILLER

Reg. Num. 8119-4

Type: molluscicide

Formulation: powder

Ingredient: metaldeh

AI %: 2.0

Animal Information:

Species: canine

Breed: Mixed

Sex: neuter:male

Age: 5.0 years (1825.0 days)

Weight: 25.0 lbs (11.3 kg)

Outcome: ongoing

Details:

Exposure Information:

Route: oral

Signs/Symptoms:

neurological:seizure

gastrointestinal:vomiting

Onset: 1440.0 minutes (24.0 hours)

Details: Initially, dog couldn't bend back legs. Dog now can't walk.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC4011514

Submitted: April 01, 2015, 16:12 PM

Reported By: Laura Kurtz

Title: Veterinarian

Clinic: Woodlawn Veterinary Clinic
Littleton, CO

Notes: NPIC Log # - 888818

Product Information:

Name: SERGEANT'S CYPHENOTHRIN SQUEEZE-ON FOR DOGS

Reg. Num. 2517-85

Type: insecticide

Formulation: liquid

Ingredient: cyphenothrin

AI %: 40.0

Animal Information:

Species: canine

Breed: Chihuahua

Sex: neuter:male

Age: 0.7 years (270.0 days)

Weight: 9.0 lbs (4.1 kg)

Exam. Date: April 01, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Route: oral

Date: April 01, 2015

Details: Owners administered product product 6 hours ago. Onset of symptoms unclear, ongoing.

Signs/Symptoms:

neurological:tremor

gastrointestinal:diarrhea

other

Details: Ataxia, lethargy

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC4101543

Submitted: April 10, 2015, 16:03 PM

Reported By: MARY ANN SCAVONE

Title: Veterinarian

Clinic: ANIMAL TRUSTEES OF AUSTIN
AUSTIN , TX

Notes: Owner called to report hair loss at site of application of Activyl, still collecting details and history

Product Information:

Name: Activyl

Reg. Num. 773-93

Type: insecticide

Formulation: spot-on

Ingredient: indoxacarb

AI %: 19.53

Animal Information:

Species: feline

Breed: dsh

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Signs/Symptoms:

dermatological:irritant

Details: alopecia

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC4141532

Submitted: April 14, 2015, 16:39 PM

Reported By: Lauren Bailey Liden

Title: Veterinarian

Clinic: Dry Creek Veterinary Hospital
Galt, CA

Product Information:

Name: Adams Pentagon

Reg. Num. 2724-829-89459

Type: insecticide

Formulation: spot-on

Ingredient: etofenprox

AI %: 50.0

Ingredient: piperonyl butoxide

AI %: 9.1

Ingredient: n-octyl bicycloheptene dicarboximide

AI %: 0.91

Animal Information:

Species: canine

Breed: Pomeranian

Sex: neuter: male

Age: 9.0 years (3285.0 days)

Weight: 14.4 lbs (6.5 kg)

Exam. Date: April 13, 2015

Outcome: ongoing

Details: pet appears to be responding to treatment, but only 24 hours in so far.

Exposure Information:

Route: dermal

Date: April 08, 2015

Details: owner applied product as indicated on package. then washed pet to remove product when pet showed discomfort

Signs/Symptoms:

gastrointestinal: diarrhea

gastrointestinal: vomiting

Onset: 7200.0 minutes (120.0 hours)

Details: Severe thrombocytopenia. Noted petechia and ecchymoses on skin during exam.
Platelet numbers low enough to cause death from bleeding.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC5041323

Submitted: May 04, 2015, 14:28 PM

Reported By: Jeanne Lejeune
Title: Veterinarian
Clinic: Barker Cypress Animal Clinic
Cypress, TX

Product Information:

Name: Sentry Purrscriptions plus
Reg. Num. 69332-3-2517
Type: insecticide
Formulation: spot-on
Ingredient: etofenprox
AI %: 55.0
Ingredient: pyriproxfen
AI %: 2.2

Animal Information:

Species: feline
Breed: american shorthair
Sex: neuter:female
Age: 2.0 years (730.0 days)
Weight: 11.8 lbs (5.4 kg)
Exam. Date: May 04, 2015
Outcome: ongoing
Details:

Exposure Information:

Route: dermal
Date: May 03, 2015

Signs/Symptoms:

neurological:tremor
Onset: 240.0 minutes (4.0 hours)
Details: o put product on last night before bed, during the night o noticed that cat was pacing and was shaking while walking. They gave a bath using dawn and pet is getting better through the day today, we gave a second bath and fluids

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC5081534

Submitted: May 08, 2015, 15:37 PM

Reported By: Dr. Sandra

Title: Veterinarian

Clinic: Unknown

Lake Oswego, OR

Notes: Entered by NPIC - COL (log 3135)

Product Information:

Name: Sluggo

Type: molluscicide

Formulation: pellet

Ingredient: iron phosphate (fepo4)

Animal Information:

Species: canine

Breed: Labrador

Sex: male

Age: 9.0 years (3285.0 days)

Weight: 70.0 lbs (31.8 kg)

Exam. Date: May 04, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: oral

Date: May 04, 2015

Details: Caller reported that the owners reported that the dog had eaten "quite a lot".

Signs/Symptoms:

gastrointestinal:diarrhea

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC5110817

Submitted: May 11, 2015, 08:25 AM

Reported By: Lydia Glasscock, DVM
Title: Veterinarian
Clinic: Goodwin Animal Hospital
Montgomery, AL

Product Information:

Name: Sargeants Silver Squeeze-on for Cats and Kittens over 5 pounds
Type: insecticide
Formulation: spot-on
Ingredient: etofenprox
AI %: 55.0

Animal Information:

Species: feline
Breed: Domestic Shorthair
Age: 2.0 years (720.0 days)
Weight: 9.6 lbs (4.4 kg)
Exam. Date: May 11, 2015
Outcome: ongoing
Details: Patient in hospital undergoing decontamination and treatment.

Exposure Information:

Route: dermal
Date: May 10, 2015
Details: Owner applied topical flea product last night, noticed symptoms when they got up this morning.

Signs/Symptoms:

neurological:tremor
neurological:seizure
Onset: 720.0 minutes (12.0 hours)
Details: Unsure just when symptoms started following application, but time from application to owner seeing symptoms and presenting patient was about 12 hours.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC5121114

Submitted: May 12, 2015, 11:29 AM

Reported By: Deborah Wood

Title: Veterinarian

Clinic: Glade Spring Veterinary Clinic
Glade Spring, VA

Notes: Why is this product labeled safe for cats??? Are there mixing instructions on container?

Product Information:

Name: Professional Pet Products Flea&tick shampooII

Reg. Num. 1021172348668

Type: insecticide

Formulation: shampoo

Ingredient: pyrethrin 0.15%

Ingredient: piperonyl butoxide 0.300%

Ingredient: n-octylbicycloheptane 0.479%

Animal Information:

Species: feline

Breed: DLH

Age: 10.0 years (3650.0 days)

Weight: 9.2 lbs (4.2 kg)

Exam. Date: May 12, 2015

Outcome: illness

Details: currently in hospital

Exposure Information:

Route: dermal

Date: May 12, 2015

Details: dermal exposure, possible ingestion with self grooming but not witnessed

Signs/Symptoms:

neurological:seizure

Onset: 30.0 minutes (0.5 hours)

Details: initial hypersalivation, vocalization, twitching, bowel movement, staggering, seizure

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC5131549

Submitted: May 13, 2015, 15:54 PM

Reported By: Shana

Title: Technician

Clinic: VCA Pahle Animal Hospital
West Allis, WI

Notes: DATA ENTERED BY NPIC - LOG 3426 â (BR)

Caller, veterinary technician, reported a dog (neutered male, 8 years, 18 pounds) was brought in to the clinic for treatment after he ingested about 3 pellets of a 2% Zinc Phosphide product within the past 30 minutes. Caller reported the owner tried to induce vomiting, but was unsuccessful. Caller reported they initially also tried to induce vomiting outside, but have also been unsuccessful. Caller seeking information about the level of toxicity of the active ingredient to the dog and seeking treatment information. Caller reported there were no symptoms. Discussed risk equation concepts, including toxicity and routes of exposure. Discussed the LD50 listed for ingestion of Zinc Phosphide for dogs from the Handbook of Small Animal Practice. Discussed potential health effects of exposure to the ingredient (NPIC Fact Sheet). Provided contact information for Animal Poison Control Center for treatment advice. Discussed NPIC services, including no veterinary training, but that excerpts from available veterinary resources could be read directly to them over the phone. Repeat caller, see logs 3408 and 3416.

Product Information:

Name: Sweeny's Poison Peanuts

Type: rodenticide

Formulation: pellet

Ingredient: zinc phosphide (zn3p2)

AI %: 2.0

Animal Information:

Species: canine

Sex: neuter: male

Age: 8.0 years (2920.0 days)

Weight: 18.0 lbs (8.2 kg)

Exam. Date: May 07, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: oral

Date: May 07, 2015

Signs/Symptoms:

none

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC5141320

Submitted: May 14, 2015, 13:31 PM

Reported By: Susan Daly

Title: Veterinarian

Clinic: Betsie River Veterinary Clinic
Benzonia, MI

Notes: Data entered by NPIC - Log 3316 (CB).

Product Information:

Name: Sergeant Silver

Type: insecticide

Formulation: spot-on

Ingredient: etofenprox

Animal Information:

Species: feline

Breed: Domestic Short Hair

Sex: neuter:female

Age: 3.0 years (1095.0 days)

Weight: 10.0 lbs (4.5 kg)

Exam. Date: February 18, 2015

Outcome: recovered

Details: Cat was sent home on 2/19/2015.

Exposure Information:

Route: dermal

Date: February 17, 2015

Details: Treated in order to prevent fleas.

Two cats treated at the same time, it is unknown if the cats were separated or if they were allowed to groom each other after the application.

Signs/Symptoms:

neurological:tremor

Onset: 120.0 minutes (2.0 hours)

Details: Cat was taken to veterinary clinic the morning after the application (about 18 hours after treated) with twitching, jerking, and tremors.

Incident Details

Veterinary Incident Report
Grant Year 2015

Animal Information:

Species: feline

Breed: Domestic Short Hair

Sex: neuter:female

Age: 3.0 years (1095.0 days)

Weight: 10.0 lbs (4.5 kg)

Exam. Date: February 18, 2015

Outcome: recovered

Details: Symptoms were resolving by 02/19/2015 (2 days after application) and the pet was sent home.

Exposure Information:

Route: dermal

Date: February 17, 2015

Details: Two cats were treated in order to prevent fleas. It is unknown if the cats were separated or if they were allowed to groom each other. The other cat had no symptoms.

Signs/Symptoms:

neurological:tremor

Onset: 120.0 minutes (2.0 hours)

Details: Cat was taken to veterinary clinic the morning after the application (about 18 hours after treatment) with twitching, jerking, and tremors.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC5181001

Submitted: May 18, 2015, 10:10 AM

Reported By: Jon Souders

Title: Veterinarian

Clinic: Big Creek Pet Hospital
Middleburg Hts., OH

Notes: Agitated/anxious for 24 hours. Biting at site of application.

Product Information:

Name: Sentry Pro XFT

Reg. Num. 2517-130

Type: insecticide

Formulation: spot-on

Ingredient: cyphenothrin

AI %: 30.0

Ingredient: pyriproxyfen

AI %: 2.0

Animal Information:

Species: canine

Breed: American Bulldog Mix

Sex: male

Age: 1.0 years (365.0 days)

Weight: 89.0 lbs (40.4 kg)

Exam. Date: May 18, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Date: May 17, 2015

Signs/Symptoms:

neurological:excited

dermatological:irritant

Onset: 120.0 minutes (2.0 hours)

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC6031327

Submitted: June 03, 2015, 13:35 PM

Reported By: Dr. Kao

Title: Veterinarian

Clinic: Oregon Animal Hospital
Oregon, OH

Notes: Data entered by NPIC - Log 4191 (CB).

Product Information:

Name: POND BLOCK

Reg. Num. 33034-1-87703

Type: other

Formulation: pellet

Ingredient: copper sulfate pentahydrate

AI %: 1.2

Ingredient: diuron

AI %: 0.51

Animal Information:

Species: canine

Breed: Walker Coonhound

Sex: neuter:male

Age: 7.0 years (2555.0 days)

Weight: 74.0 lbs (33.6 kg)

Exam. Date: May 26, 2015

Outcome: ongoing

Details: N/A

Exposure Information:

Route: oral

Date: May 23, 2015

Details: Dog may have drank from treated pond

Signs/Symptoms:

gastrointestinal:vomiting

other

Details: Lethargic

High liver values

Not eating

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC6171143

Submitted: June 17, 2015, 11:50 AM

Reported By: Erin Herrin DVM
Title: Veterinarian
Clinic: Companion Animal Hospital
Phenix City, AL

Product Information:

Name: Seresto
Type: insecticide
Formulation: other
Ingredient: flumethrin, imidacloprid
AI %: 14.5

Animal Information:

Species: canine
Sex: male
Age: 1.2 years (420.0 days)
Weight: 72.8 lbs (33.0 kg)
Outcome: recovered
Details: Collar removed and skin healed on its own with neosporin.

Exposure Information:

Route: dermal
Date: June 12, 2015

Signs/Symptoms:

dermatological:irritant
Onset: 30240.0 minutes (504.0 hours)

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC6301205

Submitted: June 30, 2015, 12:13 PM

Reported By: Linda S. Hankins
Title: Veterinarian
Clinic: Danville Small Animal Clinic
Danville, IL

Product Information:

Name: Meijer flea & tick Pro III Squeeze-on for dogs
Type: insecticide
Formulation: spot-on
Ingredient: fipronil
AI %: 9.7

Animal Information:

Species: canine
Breed: Pit bull
Sex: female
Age: 0.7 years (240.0 days)
Weight: 42.0 lbs (19.1 kg)
Exam. Date: June 28, 2015
Outcome: recovered
Details: Dog responded to steroids and diphenhydramine. Developed diarrhea post treatment.

Exposure Information:

Route: dermal
Date: June 27, 2015

Signs/Symptoms:

gastrointestinal:diarrhea
Onset: 360.0 minutes (6.0 hours)
Details: Owner reported that had seizures but not observed by myself. Did have small hives and skin was red. T 103

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC7091111

Submitted: July 09, 2015, 11:21 AM

Reported By: N/A

Title: Technician

Clinic: Red Hill Animal Health Center
CARBONDALE, CO

Notes: Data entered by NPIC - Log 6007 (CB)

Product Information:

Name: Systemic Household Control

Type: insecticide

Ingredient: imidacloprid

AI %: 0.22

Animal Information:

Species: canine

Breed: Husky Mix

Age: 5.0 years (1825.0 days)

Weight: 46.0 lbs (20.9 kg)

Exam. Date: July 05, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: oral

Details: Pet owners think it could have eaten the product. Pet owners have not provided details. No information about when was the product applied.

Signs/Symptoms:

neurological:depression

Details: No information about onset or duration

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC7151005

Submitted: July 15, 2015, 10:13 AM

Reported By: Dr. Tanya Jackson

Title: Veterinarian

Clinic: Eastview Veterinary Clinic, PC
Penn Yan, NY

Notes: DATA ENTERED BY NPIC - LOG 6530(AC)

Product Information:

Name: Slug Magic

Type: molluscicide

Formulation: pellet

Ingredient: iron phosphate (fepo4)

AI %: 1.0

Animal Information:

Species: canine

Breed: Boxer Labrador mix

Sex: neuter:male

Age: 1.0 years (365.0 days)

Weight: 40.0 lbs (18.1 kg)

Exam. Date: July 15, 2015

Outcome: illness

Details:

Exposure Information:

Route: oral

Date: July 14, 2015

Details: Caller reported the dog ate about one cup of the product, approximately half of the 1-pound product.

Signs/Symptoms:

neurological:depression

Details: Caller reported the dog is currently lethargic but has not experienced any other symptoms.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC7231247

Submitted: July 23, 2015, 13:00 PM

Reported By: Jennifer Pearson

Title: Veterinarian

Clinic: Healing Path Animal Wellness
Colorado Springs, CO

Product Information:

Name: Hartz Ultra Guard Plus Flea and tick drops

Reg. Num. 2596-168

Type: insecticide

Formulation: liquid

Ingredient: etofenprox

AI %: 55.0

Animal Information:

Species: canine

Breed: Rhodesian Ridgeback/Pitt Bull mix

Sex: neuter:female

Age: 8.5 years (3102.5 days)

Weight: 76.7 lbs (34.8 kg)

Exam. Date: July 23, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Date: July 21, 2015

Signs/Symptoms:

dermatological:sloughing

Onset: 720.0 minutes (12.0 hours)

Details: Stumbling, inflammation in the axillary areas, Itching on belly and chest, ataxia in the hind limbs, and vomiting

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC7281354

Submitted: July 28, 2015, 14:03 PM

Reported By: Unknown

Title: Technician

Clinic: New Hyde Park Animal Hospital
New Hyde Park, NY

Notes: DATA ENTERED BY NPIC - LOG 7103 â BR

Caller, veterinary technician, seeking information about typical symptoms reported for animals following ingestion of grass treated with OFF Bug Control Backyard (0.5% Lambda-cyhalothrin). Caller reported the owners applied the product 3 days prior at the rate listed on the label and the dog (male, 2.5 years, 35 pounds, Whippet) began eating "a small amount of grass" from a treated area the following day. Caller reported the dog presented with vomiting yesterday and today and large amounts of grass were found in the vomitous yesterday. Discussed potential health effects of exposure to Lambda-cyhalothrin (Handbook of Pesticide Toxicology Agents) and discussed that health effects can be dose dependent and influenced by individual and breed sensitivity.

Product Information:

Name: OFF Bug Control Backyard

Type: insecticide

Formulation: liquid

Ingredient: lambda-cyhalothrin

AI %: 0.5

Animal Information:

Species: canine

Breed: Whippet

Sex: male

Age: 2.5 years (912.5 days)

Weight: 35.0 lbs (15.9 kg)

Exam. Date: July 28, 2015

Outcome: illness

Details:

Exposure Information:

Route: oral

Date: July 26, 2015

Details: Ingested treated grass

Signs/Symptoms:

gastrointestinal:vomiting

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC8031335

Submitted: August 03, 2015, 13:44 PM

Reported By: Jadene Patch

Title: Veterinarian

Clinic: RIVERBEND Veterinary Clinic
Plainfield, NH

Notes: Data entered by NPIC - Log 6861 (CB).

Product Information:

Name: PROZAP BEEF & DAIRY RTU

Reg. Num. 47000-114

Type: insecticide

Formulation: liquid

Ingredient: dichlorvos

AI %: 1.0

Animal Information:

Species: bovine

Sex: female

Exam. Date: July 22, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Date: July 22, 2015

Details: Product applied behind the horns

Signs/Symptoms:

neurological:depression

Onset: 20.0 minutes (0.3 hours)

Details: Animal was leaning to 1 side, shaking its head, acting sleepy and as if it wanted to fall onto its right hind legs

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC8040857

Submitted: August 04, 2015, 09:03 AM

Reported By: Sean

Title: Veterinarian

Clinic: Advanced Pet Care Parker
Parker, CO

Notes: Entered by NPIC (COL) - log 7092

Product Information:

Name: CYPHENOTHIN+PYRIPROXYFEN SQUEEZE-ON FOR DOGS (20%)

Reg. Num. 2517-129

Type: insecticide

Formulation: spot-on

Ingredient: cyphenothrin

AI %: 20.0

Ingredient: pyriproxyfen

AI %: 2.0

Animal Information:

Species: canine

Breed: Mini Schnauzer

Sex: neuter:female

Age: 1.5 years (547.5 days)

Weight: 22.4 lbs (10.2 kg)

Exam. Date: July 28, 2015

Outcome: ongoing

Details: Caller reported that the pet owner gave the dog a bath later that afternoon. Caller reported that the dog was brought into his office today. Caller reported that the dog is currently doing "about 10% better" than before.

Exposure Information:

Route: dermal

Date: July 24, 2015

Details: Caller reported 5 days ago the pet owner applied EPA registration number 2517-129 (Active ingredients Cyphenothrin, Pyriproxyfen) to their dog down the back of their dog (Mini Schnauzer, Age 1.5, 22.4 pounds, Female Neutered) in a strip to the "rump". Caller reported that the owners did apply the product to their other dog (Labrador, Age 5 years, Unknown Weight, Female Neutered) at the same time but that it is not likely that either dog was able to lick the product off themselves or each other.

Signs/Symptoms:

dermatological:irritant

Details: Caller reported that immediately the dog was itchy at the site of application and was shaking her head.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC8071404

Submitted: August 07, 2015, 14:08 PM

Reported By: Unknown

Title: Technician

Clinic: Banfield Pet Hospital
Lakewood, WA

Notes: DATA ENTERED BY NPIC - LOG 7540 - BR

Caller seeking health and possible treatment information for a dog (female, Chihuahua, 4 years old, 10.5 pounds) that presented with vomiting and diarrhea since yesterday evening. Caller reported the owners believe she may have ingested an unknown amount of Sluggo bait (active ingredient Iron Phosphate) some time yesterday. Caller reported no additional information could be given surrounding the possible exposure details. Discussed potential health effects of exposure to Iron Phosphate (Small Animal Toxicology) and caller requested information about Iron Phosphate and provided fax number. Sent requested material.

Product Information:

Name: Sluggo

Type: molluscicide

Formulation: pellet

Ingredient: iron phosphate (fepo4)

Animal Information:

Species: canine

Breed: Chihuahua

Sex: female

Age: 4.0 years (1460.0 days)

Weight: 10.5 lbs (4.8 kg)

Exam. Date: August 07, 2015

Outcome: illness

Details:

Exposure Information:

Route: oral

Date: August 06, 2015

Signs/Symptoms:

gastrointestinal:diarrhea

gastrointestinal:vomiting

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC8120925

Submitted: August 12, 2015, 11:14 AM

Reported By: Dr. Lyle D. Schweikhardt
Title: Veterinarian
Clinic: Buck Creek Veterinary Clinic, P.C.
Knightstown, IN

Product Information:

Name: Seresto
Reg. Num. 11556-155
Type: insecticide
Formulation: other
Ingredient: flumethrin
AI %: 4.5
Ingredient: imidacloprid
AI %: 10.0

Animal Information:

Species: feline
Breed: Domestic Short Hair
Age: 10.0 years (3650.0 days)
Weight: 9.7 lbs (4.4 kg)
Exam. Date: August 03, 2015
Outcome: ongoing
Details: Removed Seresto collar. Responded dramatically to injectable steroids, antibiotics, and topical otic solution.

Exposure Information:

Route: dermal
Date: May 01, 2015

Signs/Symptoms:

dermatological:irritant
dermatological:ulcer
other
Onset: 4320.0 minutes (72.0 hours)
Details: Diagnosed hyperthyroidism on 07/03/2015. Controlled with Methimazole.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC8121826

Submitted: August 12, 2015, 23:09 PM

Reported By: Bonnie Abercrombie
Title: Veterinarian
Clinic: Valley Emergency Pet Care
basalt, CO

Product Information:

Name: Tom Cat with Bromethalin place packs
Reg. Num. 12455-143-3240
Type: rodenticide
Formulation: pellet
Ingredient: bromethalin
AI %: 0.01

Animal Information:

Species: canine
Breed: Goldendoodle
Sex: neuter:male
Age: 2.0 years (730.0 days)
Weight: 21.0 lbs (9.5 kg)
Exam. Date: August 12, 2015
Outcome: ongoing
Details:

Exposure Information:

Route: oral
Date: August 12, 2015

Signs/Symptoms:

none
Details: Emesis induced 10 minutes after ingestion

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC8311257

Submitted: August 31, 2015, 13:03 PM

Reported By: Dr. Perez

Title: Veterinarian

Clinic: Unknown

Unknown, PR

Notes: DATA ENTERED BY NPIC - LOG 8326 â (BR)

Caller, veterinarian, seeking information about product toxicity to a client's dog (male) after it possibly ate one pellet of EPA registration number 12455-123-3240 (0.01% Bromethalin) about 6 hours prior. Caller reported there were no symptoms. Caller reported the owner and his technicians have tried to induce vomiting, but have been unsuccessful. Caller reported he also administered charcoal. Discussed NPIC services and provided LD50 for dogs (Small Animal Toxicology). Provided contact information for Bell Laboratories for additional information about product formulation. Caller did not wish to provide additional incident or clinic details for NPIC reporting purposes.

Product Information:

Name: Tomcat Rodenticide

Reg. Num. 12455-123-3240

Type: rodenticide

Formulation: pellet

Ingredient: bromethalin

AI %: 0.01

Animal Information:

Species: canine

Sex: male

Exam. Date: August 28, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: oral

Date: August 28, 2015

Signs/Symptoms:

none

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC9011319

Submitted: September 01, 2015, 13:37 PM

Reported By: Unknown

Title: Veterinarian

Clinic: Fremont Animal Care Center
St. Anthony, ID

Notes: DATA ENTERED BY NPIC - LOG 8430 - (BR)

Caller, veterinarian, seeking information about whether any products containing Phorate are registered for use, whether the products are restricted use, and seeking information about how an individual may be able to access such a product. Caller reported that someone baited meat patties with D-Con and Phorate to intentionally poison her client's four dogs (Schnauzer, male, 20 - 30 pounds, unknown age but "older") (Hound, male, 70 pounds, 2 years) (Mini Australian Shepherd, male, unknown weight, "under 6 months" old) (Shepherd mix, male, 60 pounds, 9 - 10 years) recently. Caller reported 3 of the dogs died before they could be brought in for treatment (vomiting reported for each), but the fourth one died while under treatment at her clinic. NPIC specialist failed to obtain additional information about health effects noted in each dog following exposure. Caller reported she collected and had some of the fourth dog's vomit tested; caller reported lab results indicated the concentration of Phorate was 200 ug/g. Discussed finding 8 currently registered products containing Phorate and that all were restricted use products. Discussed licensing of applicators/operations as a requirement for purchase and use of such products and discussed that labels must be followed for legal applications. Discussed checking with the state regulatory agency for information about the individual's license status. Discussed the role of the State Lead Pesticide Agency regarding concerning pesticide applications and provided their contact information. Discussed LD50 of Phorate for mammals (Pesticide Properties DataBase (PPDB)) to provide a reference point and discussed possibly speaking with the toxicologist that ran the sample analysis regarding the detected concentration of active ingredient.

Product Information:

Name: Unknown

Type: insecticide

Formulation: other

Ingredient: phorate

Animal Information:

Species: canine

Breed: Schnauzer

Sex: male

Weight: 25.0 lbs (11.3 kg)

Outcome: death

Details: Animal died before observation/treatment

Exposure Information:

Route: oral

Signs/Symptoms:

gastrointestinal:vomiting

Incident Details

Veterinary Incident Report
Grant Year 2015

Animal Information:

Species: canine
Breed: Hound
Sex: male
Age: 2.0 years (730.0 days)
Weight: 70.0 lbs (31.8 kg)
Outcome: death
Details:

Exposure Information:

Route: oral

Signs/Symptoms:

gastrointestinal:vomiting

Animal Information:

Species: canine
Breed: Mini Australian Shepherd
Sex: male
Age: 0.5 years (180.0 days)
Outcome: death
Details: Animal died before observation/treatment

Exposure Information:

Route: oral

Signs/Symptoms:

gastrointestinal:vomiting

Animal Information:

Species: canine
Breed: Shepherd Mix
Sex: male
Age: 9.5 years (3467.5 days)
Weight: 60.0 lbs (27.2 kg)
Outcome: death
Details:

Exposure Information:

Route: oral

Signs/Symptoms:

gastrointestinal:vomiting

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC9011737

Submitted: September 01, 2015, 17:54 PM

Reported By: Kristie L. Ponce, DVM

Title: Veterinarian

Clinic: PAW Health Animal Emergency Center
Kronenwetter, WI

Notes: Patient was prescribed prednisone 40 mg by primary care veterinarian on August 19, 2015, for allergies. Emergency veterinarian (Dr. Ponce) recommend abdominal radiographs and blood work, explaining pica as a common side effect of prednisone administration. Blood work was declined by owner, but orthogonal abdominal radiographs were within normal limits. Patient was treated with topical decontamination and parenteral maropitant administration (40 mg SQ) and released to owner with instructions to re-bathe at home and follow up with primary care veterinarian in the morning.

Advantix was obtained through an online agent (1800PetMeds).

Product Information:

Name: Canine Advantix

Type: insecticide

Formulation: spot-on

Ingredient: permethrin

Ingredient: imidacloprid

Animal Information:

Species: canine

Breed: golden retriever

Sex: neuter:female

Age: 2.0 years (730.0 days)

Weight: 88.2 lbs (40.0 kg)

Exam. Date: September 01, 2015

Outcome: ongoing

Details: Referred to primary care veterinarian for follow-up

Exposure Information:

Route: dermal

Date: August 28, 2015

Details: Previous exposure (one month prior) also followed by vomiting

Signs/Symptoms:

gastrointestinal:vomiting

Details: No visible skin irritation; patient pruritic where product applied.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC9110657

Submitted: September 11, 2015, 07:10 AM

Reported By: Sarra Lord

Title: Technician

Clinic: Veterinary Medicine Specialists of Dallas/Fort Worth
Grapevine, TX

Product Information:

Name: Seresto cat

Reg. Num. 11556-155

Type: insecticide

Formulation: other

Ingredient: flumethrin

AI %: 4.5

Ingredient: imidacloprid

AI %: 10.0

Animal Information:

Species: feline

Breed: Domestic Shorthair

Sex: neuter: male

Age: 4.5 years (1642.5 days)

Weight: 12.9 lbs (5.8 kg)

Exam. Date: September 10, 2015

Outcome: recovered

Details: Physical exam and bloodwork on 9/10 were within normal limits. Patient lost 0.27 kg since last visit on 6/27

Exposure Information:

Route: dermal

Date: August 18, 2015

Details: Seresto is a time release flea collar that protects for 8 months. It was placed on the pet on 8/18/15.

Signs/Symptoms:

dermatological: irritant

gastrointestinal: vomiting

other

Onset: 4320.0 minutes (72.0 hours)

Details: Within a few days of collar placement pet was scratching head and neck. Manufacturer said this was normal and transient. On 9/1 patient vomited once, over the next week the vomiting increased in frequency and the patient's appetite decreased 25-30%. Collar was removed on 9/5 and within 24 hours appetite returned to normal and vomiting ceased.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC9141301

Submitted: September 14, 2015, 13:21 PM

Reported By: melanie emory
Title: Veterinarian
Clinic: hight veterinary hospital
charlotte, NC

Product Information:

Name: vectra 3d
Reg. Num. 83399-6
Type: insecticide
Formulation: liquid
Ingredient: dinotefuran
AI %: 4.95
Ingredient: pyriproxyfen
AI %: 0.44
Ingredient: permethrin
AI %: 36.08

Animal Information:

Species: canine
Breed: beagle
Sex: neuter:female
Age: 7.0 years (2555.0 days)
Weight: 35.8 lbs (16.2 kg)
Exam. Date: September 14, 2015
Outcome: recovered
Details: Owner has stopped using vectra 3d

Exposure Information:

Route: dermal
Date: May 19, 2015
Details: Owner has stopped using

Signs/Symptoms:

dermatological:irritant
Onset: 30.0 minutes (0.5 hours)
Details: severe paniculus effect within 30 minutes after applying. (Owner describes skin crawling and is very sensitive when she her skin is touched any place).This can last up to two weeks after application

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC9261944

Submitted: September 26, 2015, 19:52 PM

Reported By: John Edwards

Title: Veterinarian

Clinic: NHVS

Katy, TX

Notes: owner never informed of the seriousness of this rodenticide and the lack of antidote by anyone involved in selling this product.

Product Information:

Name: Tomcat Mouse Killer I

Reg. Num. 12455-120-3240

Type: rodenticide

Formulation: pellet

Ingredient: bromethalin

AI %: 0.01

Animal Information:

Species: canine

Breed: tibetan terrier

Sex: neuter: male

Age: 14.0 years (5110.0 days)

Weight: 22.3 lbs (10.1 kg)

Exam. Date: September 26, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: oral

Date: September 26, 2015

Details: found back up supply not in baitbox yet, as the product is not safe until in the baitbox

Signs/Symptoms:

none

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC9291348

Submitted: September 29, 2015, 13:55 PM

Reported By: Unknown

Title: Veterinarian

Clinic: Scottsville Animal Hospital
Scottsville, KY

Notes: DATA ENTERED BY NPIC - LOG 9105 â (BR)

Caller, veterinarian, seeking information about the possibility of a pet spot-on product being contaminated with permethrin after a cat had an unexpected reaction to the product. Caller reported the owner purchased a generic brand version [EPA registration number 88052-14-89609 transferred to 91019-2 (active ingredients fipronil, methoprene)] of a product that they typically recommend and followed label directions for application to her cat (between the shoulders). Caller reported the cat (male, age 3 to 4 years, 10.8 pounds) developed a large amount of skin and facial twitching and displayed irritation, but responded well to Robaxin treatment and has not had any further health issues. Caller reported Robaxin is typically used to treat symptoms following exposure to permethrin and she has not seen any cats react to either of these active ingredients in this way before. Discussed NPIC services, including reporting adverse reactions to EPA; discussed vet/client reporting to the manufacturer and other routes of reporting. Discussed contacting the manufacturer about possible batch contamination, adverse reactions expected for the formulation, and any testing that takes place to verify the formulation.

Product Information:

Name: C710.0 For Cats

Reg. Num. 91019-2

Type: insecticide

Formulation: spot-on

Ingredient: fipronil

AI %: 9.8

Ingredient: methoprene

AI %: 11.8

Animal Information:

Species: feline

Sex: male

Age: 3.5 years (1277.5 days)

Weight: 10.8 lbs (4.9 kg)

Outcome: recovered

Details:

Exposure Information:

Route: dermal

Date: September 13, 2015

Signs/Symptoms:

other

Onset: 1440.0 minutes (24.0 hours)

Details: developed a large amount of skin and facial twitching and displayed irritation

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC10281621

Submitted: October 28, 2015, 16:27 PM

Reported By: Dr. D'ingianni

Title: Veterinarian

Clinic: Frankford Animal Clinic
Philadelphia, PA

Notes: Entered by NPIC (COL) - log 9949

Product Information:

Name: Safer Diatomaceous Earth Ant and Crawling Insect Killer

Type: insecticide

Formulation: powder

Ingredient: silicon dioxide

Animal Information:

Species: feline

Breed: Domestic Shorthair

Sex: neuter:male

Age: 2.0 years (730.0 days)

Weight: 10.8 lbs (4.9 kg)

Exam. Date: October 21, 2015

Outcome: ongoing

Details: Caller reported that she sent the cat last night to a critical care facility last night.

Exposure Information:

Route: other

Date: October 20, 2015

Details: Caller reported that no contact with the product was observed but might be possible.

Signs/Symptoms:

neurological:depression

gastrointestinal:vomiting

other

Details: Caller reported yesterday she treated a cat (Domestic Shorthair, Age 2, 10.8 pounds, Male Neutered) who was vomiting, lethargic, hypothermic, and inappetent.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC11121527

Submitted: November 12, 2015, 15:39 PM

Reported By: Dr. Jodie Coutts

Title: Veterinarian

Clinic: Hopewell Animal Hospital
Hopewell, VA

Notes: DATA ENTERED BY NPIC - LOG 9606(AH)

Product Information:

Name: Combat Roach Trap

Type: insecticide

Ingredient: hydramethylnon

Animal Information:

Species: canine

Breed: Beagle

Sex: neuter:male

Age: 6.0 years (2190.0 days)

Weight: 44.0 lbs (20.0 kg)

Exam. Date: October 08, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: oral

Date: October 08, 2015

Details: The dog was brought into the clinic this morning by his owner after ingesting 2-3 roach traps

Signs/Symptoms:

none

Details: There were no symptoms

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC11240839

Submitted: November 24, 2015, 08:46 AM

Reported By: Jen Barton
Title: Technician
Clinic: Piedmont Animal Hospital
Apopka, FL

Product Information:

Name: WEED & FEED WITH 1.15% ATRAZINE FOR ST. AUGUSTINE LAWNS
Reg. Num. 9404-82
Type: herbicide
Formulation: other
Ingredient: atrazine
AI %: 1.1

Animal Information:

Species: canine
Outcome: ongoing
Details:

Exposure Information:

Route: oral

Signs/Symptoms:

neurological:tremor

Animal Information:

Species: canine
Breed: Chihuahua
Sex: male
Age: 5.0 years (1825.0 days)
Weight: 9.9 lbs (4.5 kg)
Exam. Date: November 23, 2015
Outcome: ongoing
Details: Recovering

Exposure Information:

Route: oral

Signs/Symptoms:

other
Details: Ataxia
Muscle Weakness

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC11251034

Submitted: November 25, 2015, 10:40 AM

Reported By: Allison Malandra
Title: Veterinarian
Clinic: Pet Health Center of Tiffin
Tiffin, IA

Notes: Emesis induction unsuccessful, gave 10 mL/kg activated charcoal.

Product Information:

Name: Tom Cat
Reg. Num. 12455-145
Type: rodenticide
Formulation: pellet
Ingredient: bromethalin
AI %: 0.01

Animal Information:

Species: canine
Breed: German Shorthair Pointer
Sex: neuter:female
Age: 3.0 years (1095.0 days)
Weight: 39.7 lbs (18.0 kg)
Exam. Date: November 25, 2015
Outcome: ongoing
Details:

Exposure Information:

Route: oral
Date: November 24, 2015
Details: Chewed up 1 oz place pack, actual ingestion unknown

Signs/Symptoms:

none

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC11301446

Submitted: November 30, 2015, 14:51 PM

Reported By: Dr. Katie Lottinville

Title: Veterinarian

Clinic: Johns Creek Veterinary Clinic
Johns Creek, GA

Notes: Entered by NPIC (COL) - log 10768

Product Information:

Name: TomCat Mole and Gopher Bait

Type: rodenticide

Formulation: pellet

Ingredient: zinc phosphide (zn3p2)

Animal Information:

Species: canine

Breed: Retriever Mix

Sex: neuter:male

Age: 6.0 years (2190.0 days)

Weight: 57.0 lbs (25.9 kg)

Exam. Date: November 25, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Date: November 24, 2015

Details: Caller reported that she is treating a dog (Retriever Mix, Age 6, 57 pounds, Male neutered) that possibly ate an unknown quantity of Tom Cat Mole and Gopher Bait (active ingredient zinc phosphide). Caller reported that the pet owners had applied bait in 4 locations outside and their dog was found in the area digging.

Signs/Symptoms:

gastrointestinal:vomiting

Details: Caller reported that the dog has vomited four times since last night but did not vomit at the clinic.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC12110936

Submitted: December 11, 2015, 09:44 AM

Reported By: Rebecca McCarty

Title: Technician

Clinic: SPCA of Texas - Martin Clinic
Dallas, TX

Product Information:

Name: Seresto Collar - Feline

Type: insecticide

Formulation: other

Ingredient: flumethrin

AI %: 4.5

Ingredient: imidacloprid

AI %: 10.0

Animal Information:

Species: feline

Breed: DSH

Sex: neuter:female

Age: 2.0 years (730.0 days)

Weight: 6.0 lbs (2.7 kg)

Outcome: recovered

Details: skin completely recovered when Seresto collar was removed

Exposure Information:

Route: dermal

Signs/Symptoms:

dermatological:irritant

Onset: 10080.0 minutes (168.0 hours)

Details: skin became red and ulcerated

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC12110944

Submitted: December 11, 2015, 09:47 AM

Reported By: Rebecca McCarty

Title: Technician

Clinic: SPCA of Texas - Martin Clinic
Dallas, TX

Product Information:

Name: Seresto Collar - Feline

Type: insecticide

Formulation: other

Ingredient: flumethrin

AI %: 4.5

Ingredient: imidacloprid

AI %: 10.0

Animal Information:

Species: feline

Breed: DSH

Sex: neuter:male

Age: 2.0 years (730.0 days)

Weight: 15.0 lbs (6.8 kg)

Outcome: recovered

Details: Skin became irritated and ulcerated within a few days of applying collar. Collar was removed, skin healed quickly. Collar was replaced and cat had no further irritation.

Exposure Information:

Route: dermal

Signs/Symptoms:

dermatological:irritant

dermatological:ulcer

Onset: 10080.0 minutes (168.0 hours)

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC12310825

Submitted: December 31, 2015, 08:33 AM

Reported By: Cari Shaffer

Title: Veterinarian

Clinic: Lancaster Veterinary Clinic
Lancaster, WI

Notes: Data entered by NPIC - Log 11055 (CB).

Product Information:

Name: Unknown Spot-On product

Reg. Num. Unknown

Type: insecticide

Formulation: spot-on

Ingredient: methoprene

Animal Information:

Species: feline

Breed: Domestic Short Hair

Sex: male

Age: 1.0 years (365.0 days)

Weight: 6.0 lbs (2.7 kg)

Exam. Date: December 14, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Details: Pet owner reported 4 kittens and their mom were treated at about the same time with a spot-on product. Pet owner reported only one kitten showed symptoms.

Signs/Symptoms:

other

Details: Pet owner sprayed the cats, left, and came back sometime later and found 1 kitten unable to walk. Kitten can get the back legs underneath, can circle to the right, can't stand, and has not been eating for 2 days.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC12310900

Submitted: December 31, 2015, 09:05 AM

Reported By: Bassette

Title: Veterinarian

Clinic: Southeast Animal Clinic
Bradenton, FL

Notes: Data entered by NPIC - Log 11271 (CB).

Product Information:

Name: TomCat

Type: rodenticide

Formulation: pellet

Ingredient: bromethalin

AI %: 0.01

Animal Information:

Species: canine

Breed: Airedale

Sex: male

Age: 9.0 years (3285.0 days)

Weight: 58.0 lbs (26.3 kg)

Exam. Date: December 29, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: oral

Date: December 28, 2015

Details: Pet ingested 1 bar of TomCat Bait (active ingredient bromethalin, 0.01%) more than 12 hours ago.

Signs/Symptoms:

neurological:seizure

Details: Pet had one seizure last night

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC12310931

Submitted: December 31, 2015, 09:37 AM

Reported By: Gloria Powell

Title: Technician

Clinic: Old Town Veterinary Hospital
Murrieta, CA

Notes: DATA ENTERED BY NPIC-LOG 11259â(AH)

Product Information:

Name: Azamax

Reg. Num. 71908-1-81268

Type: insecticide

Formulation: liquid

Ingredient: azadirachtin

AI %: 1.2

Animal Information:

Species: canine

Breed: pitbull

Sex: male

Age: 4.0 years (1460.0 days)

Weight: 98.0 lbs (44.5 kg)

Exam. Date: December 29, 2015

Outcome: illness

Details:

Exposure Information:

Route: oral

Date: December 29, 2015

Details: The owners found the dog chewing on the bottle with the cap removed this morning and it appeared that about 50 millimeters of the product was missing.

Signs/Symptoms:

neurological:depression

Details: Caller reported the animal is very lethargic and just wants to sleep but there are no other symptoms.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC1041341

Submitted: January 04, 2016, 13:53 PM

Reported By: Dr. Emma Kaiser

Title: Veterinarian

Clinic: Honolulu Zoo
Honolulu, HI

Notes: Entered by NPIC - log 11218 (COL)

Second Product: Swat (Active ingredients Pyrethrins 0.2%, Piperonyl butoxide).

Product Information:

Name: Repel-X

Type: insecticide

Formulation: aerosol

Ingredient: permethrin

AI %: 0.05

Ingredient: pyrethrins

AI %: 1.0

Ingredient: piperonyl butoxide

Animal Information:

Species: feline

Breed: African Lion

Sex: male

Age: 8.0 years (2920.0 days)

Weight: 423.4 lbs (192.0 kg)

Exam. Date: December 19, 2015

Outcome: ongoing

Details:

Exposure Information:

Route: dermal

Details: Caller reported that both these lions groom each other and she suspects that they are ingesting some amount of these products.

Signs/Symptoms:

neurological:seizure

other

Details: Caller reported that three and four days ago one lion (African, Age 8, 192 kilograms, Male intact) had a seizure and was ataxic. Caller reported that this cat also had these symptoms 6 months ago.

Incident Details

Veterinary Incident Report
Grant Year 2015

Animal Information:

Species: feline

Breed: African Lion

Sex: female

Age: 7.0 years (2555.0 days)

Weight: 379.3 lbs (172.0 kg)

Outcome: recovered

Details:

Exposure Information:

Route: dermal

Details: Caller reported that both these lions groom eachother and she suspects that they are ingesting some amount of these products.

Signs/Symptoms:

other

Details: Caller reported that one year ago another lion (African, Age 7, 172 kilograms, Female Intact) also had ataxia.

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC1181328

Submitted: January 18, 2016, 13:34 PM

Reported By: Patti Maness
Title: Veterinarian
Clinic: Tricity Veterinary, PLLC
Newcastle, OK

Product Information:

Name: Tomcat mouse killer I
Reg. Num. 63333-35-7
Type: rodenticide
Formulation: pellet
Ingredient: bromethalin
AI %: 0.01

Animal Information:

Species: other:Desert Tortoise
Breed: Sulcotta Desert Tortoise
Sex: male
Age: 5.0 years (1825.0 days)
Weight: 11.0 lbs (5.0 kg)
Exam. Date: January 18, 2016
Outcome: ongoing
Details:

Exposure Information:

Route: oral
Date: January 17, 2016

Signs/Symptoms:

none
Details: green discolored around beak, and crushed pellet under shell and around legs so fairly certain of ingestion

Incident Details

Veterinary Incident Report
Grant Year 2015

Incident: NPIC2120650

Submitted: February 12, 2016, 06:56 AM

Reported By: Meredith Limber

Title: Veterinarian

Clinic: VCA McClave Animal Hospital
Reseda, CA

Product Information:

Name: Profender

Type: insecticide

Formulation: spot-on

Ingredient: emodepside

AI %: 1.98

Ingredient: praziquantel

AI %: 7.94

Animal Information:

Species: feline

Breed: DSH

Sex: female

Age: 0.5 years (180.0 days)

Weight: 6.6 lbs (3.0 kg)

Exam. Date: February 10, 2016

Outcome: recovered

Details:

Exposure Information:

Route: dermal

Date: February 08, 2016

Signs/Symptoms:

neurological:tremor

Onset: 1440.0 minutes (24.0 hours)

Details: fever

